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TELECOPIER COVER SHEET

Client/Matter Nos: 7393/71576

Date: April 19, 2004

The transmission that follows totals 20 pages, including this cover sheet. Please deliver immediately to the following:

Attn: Examiner Nina Nmn Bhat
Art Unit 1761

Fax: 571-272-1397

Re: U.S. Application No. 09/887,022
DE CONINCK, Valere

This transmission is being sent by Kendrew Colton, please call (202-419-7000) if there is a problem with this transmission.

COMMENTS:

Dear Examiner Bhat,

We acknowledge with appreciation your foresight and courtesy in contacting us regarding this application. We confirm what you surmised, namely that an Amendment had been filed, and we enclose a duplicate copy of the December 11, 2003 Amendment together with our post card receipt. If you have any questions, please do not hesitate to let us know. Again, thank you for telephoning this morning.

Respectfully submitted,

CERTIFICATE OF FACSIMILE: I hereby certify that these papers (Copy of date stamped postcard receipt, Copy of Amendment dated December 11, 2003), are being transmitted via facsimile to: Commissioner of Patents, Washington, D.C. 20231, Attn: Examiner Bhat, on this day of April 19, 2004.


Kendrew H. Cotton, Reg. No. 30,368

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Patent Database Search Results: LM/"characterized in that" in 1976 to present

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Results of Search in 1976 to present db for:
ACLM/"characterized in that": 143937 patents.
Hits 1 through 50 out of 143937



ACLM/"characterized in that"

PAT. NO.	Title
1 <u>6,625,687</u>	<u>Memory module employing a junction circuit for point-to-point connection isolation, voltage translation, data synchronization, and multiplexing/demultiplexing</u>
2 <u>6,625,682</u>	<u>Electromagnetically-coupled bus system</u>
3 <u>6,625,555</u>	<u>Variable resistance measuring loop having compensational function for environmental factors</u>
4 <u>6,625,536</u>	<u>Method and device for controlling and adjusting a clutch in an automotive automatic stepped gearbox</u>
5 <u>6,625,526</u>	<u>Method and device for monitoring vehicles and/or control functions</u>
6 <u>6,625,495</u>	<u>Body-cavity probe with body conformable member</u>
7 <u>6,625,481</u>	<u>Electrode assembly and method for signaling a monitor</u>
8 <u>6,625,479</u>	<u>Optical sensor for in situ measurement of analytes</u>
9 <u>6,625,359</u>	<u>Dispersion-shifted single-mode optical fiber optimized for high data rates</u>
10 <u>6,625,338</u>	<u>Optical NRZ-RZ format converter</u>
11 <u>6,625,329</u>	<u>Method for improving the definition of digital images</u>
12 <u>6,625,289</u>	<u>Stereo loudspeaker system</u>
13 <u>6,625,267</u>	<u>Billing system</u>
14 <u>6,625,255</u>	<u>Apparatus and method for communications loop characterization</u>
15 <u>6,625,253</u>	<u>High ratio, high efficiency mammography grid system</u>
16 <u>6,625,239</u>	<u>Circuit for capturing frame sync signal in receiver</u>
17 <u>6,625,201</u>	<u>Coherent receiver with channel estimator</u>
18 <u>6,625,155</u>	<u>Model-based admission control adjustment in data networks</u>

EXHIBIT A

<http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&p=1&u=%2Fnet...> 9/29/2003

Patent Database Search Results: ILM/"characterized in that" in 1976 to present

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- 19 6,625,126 ■ Method and apparatus for enhancing wireless data network telephony, including quality of service monitoring and control
- 20 6,625,032 ■ AQUEOUS DISPERSION FORMING CONDUCTIVE LAYER, CONDUCTIVE LAYER, ELECTRONIC COMPONENT, CIRCUIT BOARD AND METHOD FOR MANUFACTURING THE SAME, AND MULTILAYER WIRING BOARD AND METHOD FOR MANUFACTURING THE SAME
- 21 6,625,012 ■ Degaussing coil fixing holder for a monitor
- 22 6,625,010 ■ Tower network apparatus
- 23 6,625,004 ■ Electrostatic actuators with intrinsic stress gradient
- 24 6,624,957 ■ Circuit for controlling the write current of a magnetic disk recording apparatus and method for optimizing the write current
- 25 6,624,885 ■ Method and device for non-destructive analysis of perforation in a material
- 26 6,624,789 ■ Method and system for improving isolation in radio-frequency antennas
- 27 6,624,785 ■ Receiver designed to pick up an electromagnetic signal and system using such a receiver
- 28 6,624,778 ■ Averaging amplifier array
- 29 6,624,748 ■ Method for monitoring a condition of a tire
- 30 6,624,726 ■ High Q factor MEMS resonators
- 31 6,624,617 ■ Apparatus and method for stabilizing the voltage of an AC generator with variable rotor speed
- 32 6,624,603 ■ Method and device for determining the actual reversal of a follow-on rotary drive
- 33 6,624,598 ■ Ballast and method of feeding a fluorescent lamp
- 34 6,624,596 ■ Device for lighting discharge lamp
- 35 6,624,579 ■ Magnetron drive power supply
- 36 6,624,524 ■ Laser alignment target
- 37 6,624,493 ■ Biasing, operation and parasitic current limitation in single device equivalent to CMOS, and other semiconductor systems
- 38 6,624,490 ■ Unipolar spin diode and the applications of the same
- 39 6,624,474 ■ Semiconductor device with scalable withstanding voltage
- 40 6,624,443 ■ Display device with an improved contact hole arrangement for contacting a semiconductor layer through an insulation film
- 41 6,624,417 ■ Apparatus and method for judging plastic
- 42 6,624,416 ■ Uncooled niobium trisulfide midwavelength infrared detector
- 43 6,624,382 ■ Configured-hole high-speed drilling system for micro-via pattern formation, and resulting structure
- 44 6,624,367 ■ Micromachine switch
- 45 6,624,327 ■ Process for preparing betaines
- 46 6,624,326 ■ Method for preparing heteropolyacid catalyst and method for producing methacrylic acid
- 47 6,624,319 ■ Process for the epoxidation of olefins
- 48 6,624,286 ■ Double-metal cyanide catalysts containing polyester for preparing polyether polyols
- 49 6,624,270 ■ Copolymers derived from vinyl dicyanoimidazoles and other monomers
- 50 6,624,266 ■ Compositions and methods of using preactivated unsupported catalyst compositions having a given concentration

<http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&p=1&u=%2Fnet...> 9/29/2003

Patent Database Search Results: LM/"characterized in that" in 1976 to present

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Patent Database Search Results: ACLM characterised in that in 1976 to present

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Results of Search in 1976 to present db for:

ACLM characterised in that: 11644 patents.

Hits 1 through 50 out of 11644

ACLM characterised in thatPAT.
NO. Title

- 1 6,625,670 Network interface card asynchronous interface with signalling lines and at least eight data lines for switching between forward channel and reverse channel
- 2 6,625,320 Transcoding
- 3 6,624,788 Antenna arrangement
- 4 6,624,732 Superconducting magnet assembly and method
- 5 6,624,472 Semiconductor device with voltage sustaining zone
- 6 6,624,362 Electronically detectable resonance label, in particular RFID label
- 7 6,624,341 Breathable backsheet design for disposable absorbent articles
- 8 6,624,319 Process for the epoxidation of olefins
- 9 6,624,199 Aminobenzophenones
- 10 6,623,767 Mixture containing honey, at least one essential oil and/or at least one essential oil derivative
- 11 6,623,146 Lifting apparatus particularly for lighting fittings
- 12 6,623,054 Collision safety device for vehicles
- 13 6,622,796 Apparatus and method for facilitating the connection of tubulars using a top drive
- 14 6,622,384 Method and apparatus for forming spring units
- 15 6,621,575 Method and device for analyzing molecular reaction products in biological cells
- 16 6,621,047 Method and sensor device for monitoring a laser machining operation to be performed on a work piece as well as laser machining head with a sensor device of the kind
- 17 6,620,883 Process for the preparation of graft rubber latexes having a reduced residual monomer content

EXHIBIT B

<http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&p=1&u=%2Fnet...> 9/29/2003

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- 18 6,620,818 ■ Method for reducing the severity of side effects of chemotherapy and/or radiation therapy
- 19 6,620,372 ■ Method and device for drawing a molten material contained in a crucible
- 20 6,620,355 ■ Method for compacting aerogels
- 21 6,620,331 ■ Method of etching an opening
- 22 6,620,241 ■ Gluing unit of a tail end of a log
- 23 6,620,066 ■ Drive unit for an alternator of a motor vehicle
- 24 6,619,937 ■ Hydraulic machine
- 25 6,619,582 ■ Paper roll holder
- 26 6,619,454 ■ Thermal disconnect device
- 27 6,619,177 ■ Device; especially for clearing of land mines
- 28 6,619,017 ■ Apparatus and method for conveying items
- 29 6,618,182 ■ Magneto-optic switching element comprising a faraday rotator
- 30 6,618,113 ■ Liquid crystal device
- 31 6,617,847 ■ Sensing device for the non-destructive evaluation of steel structures or components
- 32 6,617,541 ■ Laser etching method
- 33 6,616,806 ■ Manufacture of paper and paperboard
- 34 6,616,648 ■ Absorbent article having v-shaped elastic attached to backsheet
- 35 6,616,645 ■ Absorbent diaper pants for children with therapeutic orthopaedic pad
- 36 6,616,618 ■ Method of and device for visualizing the orientation of therapeutic sound waves onto an area to be treated or processed
- 37 6,616,499 ■ Interconnection of toy building elements in a releasable secure engagement
- 38 6,616,120 ■ Hydraulic diaphragm valve, for fluid flow regulation
- 39 6,616,029 ■ Stapler with reversible electric motor
- 40 6,615,982 ■ Golf bag
- 41 6,615,865 ■ Valve for high pressure gas cylinders
- 42 6,615,768 ■ Head gate element comprising a solid control bar provided with a notch for locking the movable bar
- 43 6,615,751 ■ Method for reducing agglomeration, sintering and deposit formation in gasification and combustion of biomass
- 44 6,615,734 ■ Munition article with antenna for satellite navigation
- 45 6,615,604 ■ Assembly of a component of a vehicle air conditioning system to a support structure
- 46 6,615,102 ■ Process and system for compensating static errors on numerically controlled machine tools
- 47 6,614,962 ■ Method and a device for installing optical fibres
- 48 6,614,095 ■ Diamond component with rear side contact and a method for the production thereof
- 49 6,613,598 ■ Method for making a photovoltaic cell containing a dye
- 50 6,613,367 ■ Infant formula

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